PROJECT 10073 RECORD CARD

1. DATE 23 April 1956 3. DATE-TIME GROUP Local GMT 24/0725Z 5. PHOTOS	2. LOCATION Seattle, Washi 4. TYPE OF OBSERVATIO 2006 Fround-Visual D Air-Visual 6. SOURCE		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
x∯ No	Civilian		
seven to ten seconds	8. NUMBER OF OBJECTS	ascending toward WSW	Other Insufficient Data for Evaluation Unknown
One round, white objecthe size of the moon, on the spokes of a bicgoing round & round. To be rising and travecourse toward the WSW. seconds. It was estimated object traveled on arc	looked like ycle wheel he obj appeared ling a Seen for 7-10 ted that the	seconds indi	c traveled in 7-10 cates a meteor.

ATIC FORM 329 (REV 26 SEP 52)

i.. 07 17 - Per Zi 11 14 55 RC118 WPG118 YDCD91 XYA2Ø1 XMDØ46DMAØ62 CO NJEDEN NJEDWP RJEPHQ RJWPSB DE RUMPEM CEA 0 241Ø3ØZ THE COMER 25TH ADIV MCCHORE AFE WASH TO RJEDEN/COMDR ADC ENT AFD COLO RJEDWP/COMDA AIR TECH INTELL CENTER WPAFE CHIC RJEPHQ/DIRECTOR OF INTELL HQ USAF WASHINGTON 25 D C RJWPSE/COMDR WADF HAMILTON AFE CALIF /UNCL/25TH TAC MSG D-255 1 A ROUND B 1/2 SIZE OF MOON C WHITE D ONE E NONE F NONE G NONE H NONE I NONE

PAGE TWO RJWPDM 65A	6
2 A SIGHTED	
B 15DEG TO 2ØDEG	4
C 45DEG TO 5ØDEG	4
D NORTH COVERING 140DEG ARC RISING &DISAPPEARING IN WSW LOOKED LIKE	
LIGHT ON THE SPOKES OF A BICYCLE WHEEL GOING ROUND&ROUND	(
E WENT OUT F 7 TO 10 SECONDS	(
3 A VISUAL GROUND	
B NONE	6
C NONE	4
4 A 24/2725Z	
B NIGHT	6
5 WESTREN SIDE OF GREEN LAKE IN SEATTLE ON DOCK 47DEG 38' N 122DEG	9
21' WEST NC 3938	
S A MR STATE TO THE STATE OF SEALLTE WASH AGE 23	6
DRAFTSMAN FOR BOEING AIRCRAFT CORP	

DULL -

7 A CLEAR

PAGE THREE RUWPDM 65A

3 CLAM

C UNLIMITED

D UMLIMITED

E NOME

F MONE

8 MONE

9 NONE

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11 LUCING 9230 BGTW FLIGHT PLAN LOCAL AREA REPORTED 10 MILES WEST	
EPHHATA 2339PST REPORTED SEATTLE 2345PST SW HEADING AT APPROX 49/993FT	(
12 110112	,
13 11/A	
DT .	(
24/1032Z APR RJUPDM	
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